

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	4	"2000024670"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/10 09:49
S2	2	"6267855".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/10 10:11
S3	20183	("204" "205" "210"). clas. and (anode cathode electrode) and bottom	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/10 10:12
S4	576	("204" "205" "210"). clas. and (anode cathode electrode) and bottom and water adj (purify purification purifying)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/10 10:13
S5	206	("204" "205" "210"). clas. and (anode cathode electrode) and bottom and water adj (purify purification purifying) and vertical	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/10 10:13
S6	26	("6080313").URPN.	USPAT	OR	ON	2009/04/10 10:35
S7	20	("3519134" "3870033" "4179616" "4504389" "4659460" "4670144" "4735716" "4876014" "4894154" "4898667" "4976876" "5024766" "5039402" "5190569" "5271837" "5443721"	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/10 10:38

		"5529689" "5573666" "5597482").PN.				
S8	5	("204" "205" "210"). clas. and (anode cathode electrode) and water adj (purify purification purifying) and vertical with switch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/10 11:15
S9	90	("204" "205" "210"). clas. and (anode cathode electrode) with bipolar and water adj (purify purification purifying)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/10 12:50
S10	13	("204" "205" "210"). clas. and (anode cathode electrode) with bipolar and water adj (purify purification purifying) and flow with upward \$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/10 12:51
S11	208	("204" "205" "210"). clas. and (anode cathode electrode) with bipolar and flow with upward\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/10 12:52
S12	91064	205/742-761.ccls. and upward\$4 flow \$4 and bipolar	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/10 12:57
S13	23	205/742-761.ccls. and upward\$4 with flow\$4 and bipolar	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/10 12:57
S14	2524	by\$1pass\$3 with pressure with flow adj rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/10 13:06
S15	150	by\$1pass\$3 with pressure with flow adj rate and ("204" "205" "210").clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/10 13:07

S16	24	by\$1pass\$3 with pressure near2 (relief reliev\$4) with flow adj rate and ("204" "205" "210").clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/10 13:09
S17	56	pressure near2 (relief reliev\$4) with flow adj rate and ("204" "205" "210").clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/10 13:10
S18	205	pressure near2 (relief reliev\$4) with by \$1pass\$4 and ("204" "205" "210").clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/10 13:15
S19	11	pressure near2 (relief reliev\$4) with by \$1pass\$4 and ("204" "205").clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/10 13:15
S20	32	pressure near2 (relief reliev\$4) with by \$1pass\$4 with plunger	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/10 13:17
S21	123	bi\$1directional adj check adj valve	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/10 13:21
S22	2	"2646071".PN.	USPAT; USOCR	OR	ON	2009/04/10 13:44
S23	2	"2667895".PN.	USPAT; USOCR	OR	ON	2009/04/10 13:59
S24	623	"251".clas. and check adj valve.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/10 14:03
S25	208792	S24 abd bi \$1directional	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/10 14:04
S26	11	S24 and bi \$1directional	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/10 14:04

S27	4	("6468412" "6267855").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/10 14:09
S28	12	("4036726").URPN.	USPAT	OR	ON	2009/04/10 14:45
S29	1015	205/742-761.ccls.	USPAT	OR	ON	2009/04/10 14:47
S30	1604	210/748.ccls.	USPAT	OR	ON	2009/04/10 14:47
S31	1195	205/742-761.ccls.	US-PGPUB; USPAT	OR	ON	2009/04/10 14:47
S32	2187	210/748.ccls.	US-PGPUB; USPAT	OR	ON	2009/04/10 14:47
S33	3168	S31 or S32	US-PGPUB; USPAT	OR	ON	2009/04/10 14:48
S34	70	S33 and flow near resistance	US-PGPUB; USPAT	OR	ON	2009/04/10 14:48
S35	24	S33 and flow near resistance same (anode cathode electrode)	US-PGPUB; USPAT	OR	ON	2009/04/10 14:48

4/10/09 7:36:03 PM

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